## Other Products From TerraLUX



### QuadSTAR

Perfect Flashlight Upgrade Four High-Brightness LEDs and the TerraLUX LightEngine

#### BroadMiser

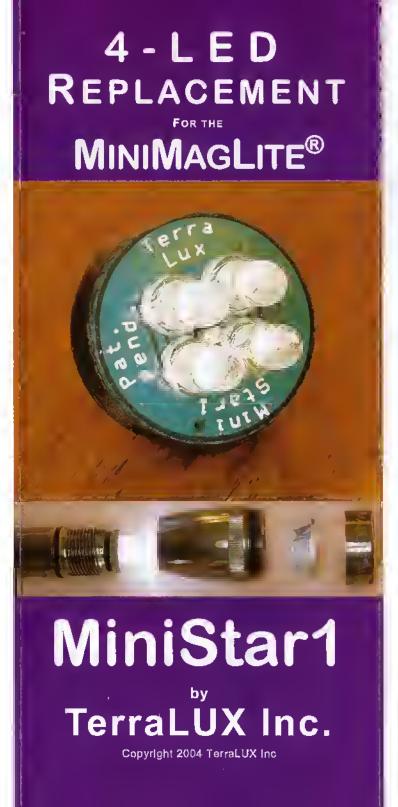
Broad area, high brightness for work applications & camping lanterns

### SpotMiser

Extremely Long life Spot-focus, Perfect emergency light



25 Lumens ot light output. THE Brightest MiniMag LED upgrade,-PERIOD



# About TerraLUX Inc.

Terral UX is a high technology company located in Boulder, Colorado. The Terral UX goal is to combine state-of-the-art solid state lighting technology with intelligent electronics to produce unique lighting products with unparalleled long-life, energy efficiency and high brightness, without the shortcomings of incandescent lights.

### Disclaimer

TerraLUX is not atfiliated with Mag Instrument, Inc., which owns the Maglite® and Mini Maglite® trademarks and the trademark shape, style and overall appearance of the Mini Maglite® flashlight. Mag Instrument's trademarks are here used only to identify the flashlight with which TerraLUX intends its upgrade to work. The TerraLUX Light Engine is not made, endorsed or sponsored by Mag Instruments, Inc.

Contact Your HVAC, Electrical or Plumbing Supply House

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"Intelligent Lighting for the 21st Century"





### What Is It?

The <u>TerraLUX MiniStar1</u> is a bright, cost-effective LED replacement solution for the highly reliable MiniMag flashlight. This is not a few LEDs thrown into a flashlight. The MiniStar1 combines sophisticated electronics with four super-bright LEDs yielding 16 Lumens of light output to yield a high brightness instrument that also gives you long battery life.

With a nearly <u>unlimited lifetime</u> we can safely say you'll never need to replace the bulb. More importantly, the color <u>remains pure white</u> regardless of battery condition due to the <u>TerraLUX LightEngine</u>, a combination of a custom reflector and electronics that keeps the <u>light output constant</u>, regardless of the battery voltage. You will get the last possible electron out of your batteries. <u>If there is juice it will light!</u>

The MiniStar1 is shockproof, water resistant, and operates over a wide range of battery conditions making it a highly reliable partner to the working professional, someone who demands the highest performance from their tools.

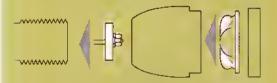


## Why buy the MiniStar1?

If you own a MiniMag flashlight you know the bulb quickly dims as the batteries age and the light changes to a sickly orange color. Usually the bulb burns out after only two sets of batteries. That's why there's a spare in the tail cap!

With the MiniStar1 you'll never need to replace the bulb again under normal usage. What's more, the batteries will last 15 times longer. The wide 60 degree beam angle with a central hot spot gives an excellent combination of straight-ahead illumination while preserving your sight in every direction.

The MiniStar1 kit includes the LED LightEngine bulb replacement and a custom designed reflector.



Assembly is easy and takes place in minutes. Take your flashlight head apart as though you are changing the bulb. Remove the reflector and the bulb. Replace with the units supplied.

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